



THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

William COAN et al.

Serial No.: 09/335,127

Filed: June 17, 1999

For: SYSTEM AND METHOD FOR OUTBOX-  
CAPABLE WIRELESS TRANSMISSION

Examiner: John J. LEE

Art Unit: 2682

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Technology Center 2600

**RESPONSE AND AMENDMENT**

S I R:

In response to the Office Action mailed on April 25, 2002, the following amendments and remarks are respectfully submitted:

Kindly amend the application as follows:

**In the claims:**

Kindly amend the claims as follows:

7. (Amended) A method for wireless communication for non-latency-dependent data, the method comprising:
- (a) receiving data for transmission to a base station;
  - (b) determining whether the data is appropriate for transmission over a digital control channel;
  - (c) if the data is appropriate for transmission over a digital control channel, queuing the received data for transmission;
  - (c) monitoring network conditions for conditions favorable for transmission;
  - and
  - (d) transmitting the data over a digital control channel when network conditions are favorable for transmission.